

**61G17-6.0051 Control Surveys.**

(1) Geodetic Control Surveys: If applicable, all geodetic control surveys, both vertical and horizontal, shall conform to the Standards and Specifications for Geodetic Control Networks (1984) as set forth by the Federal Geodetic Control Committee (FGCC), which Standards and

Specifications are incorporated herein by reference, effective 5-13-96, and the Geospatial Positioning Accuracy Standards Parts 1, 2, and 3, FGDC-STD-007.1-1998, entitled "Geospatial Positioning Accuracy Standards Part 1: Reporting Methodology", FGDC-STD-007.2-1998, entitled "Geospatial Positioning Accuracy Standards Part 2: Standards for Geodetic Networks", and FGDC-STD-007.3-1998, entitled "Geospatial Positioning Accuracy Standards Part 3: National Standard for Spatial Data Accuracy", which are hereby incorporated by reference, effective 5-18-00, copies of which may be obtained via the internet web site (<http://fgdc.er.usgs.gov>). No use of the terminology of these standards may be made without adopting and following the standards in all details. If these standards are not employed, a survey map or report shall explain applicable standards used in the geodetic control survey. All geodetic control survey maps or reports shall show the horizontal and vertical datum used and shall contain adequate graphical or written descriptions of the locations, construction and marking of all marks used or set and shall explain methods employed in the survey and adjustment.

(2) Other Control Surveys: Any control survey map or report shall detail the datum used and control stations used in a manner consistent with the general survey and map provisions of Rule 61G17-6.003(1).

*Specific Authority 472.008, 472.027 FS. Law Implemented 472.027 FS. History—New 12-18-88, Formerly 21HH-6.0051, Amended 12-25-95, 5-13-96, 5-18-00.*